

FIGURE 1

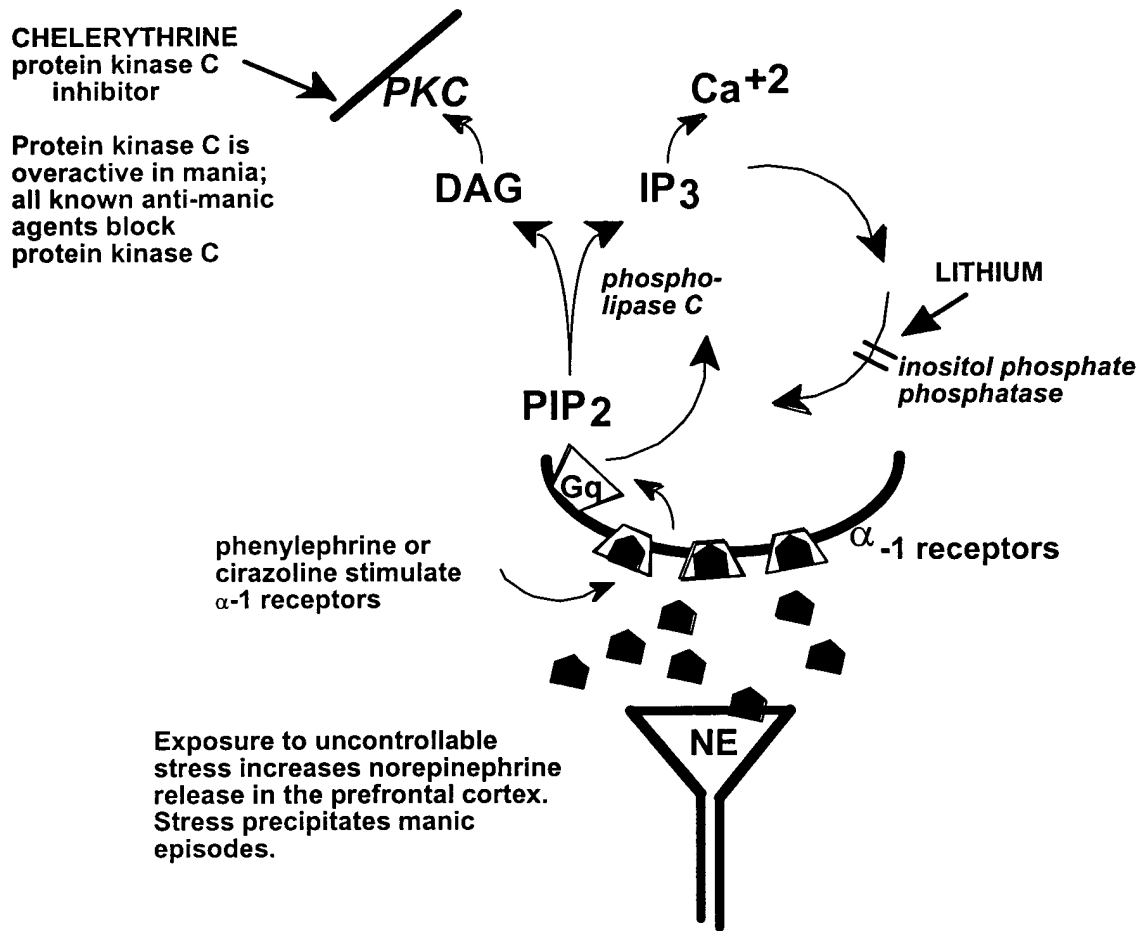
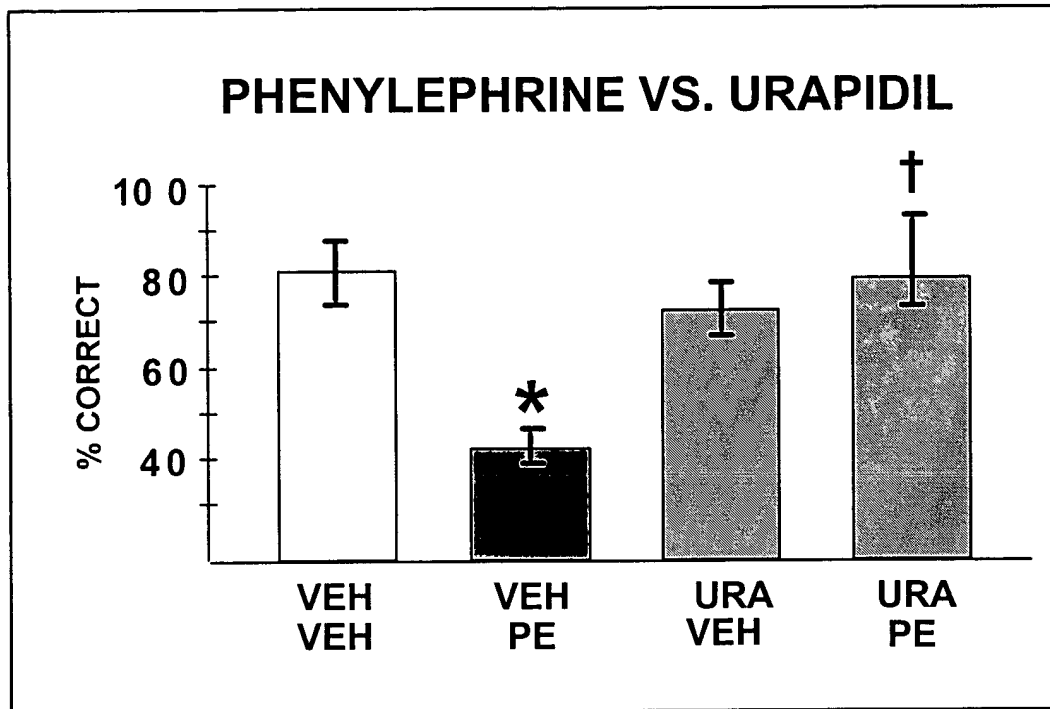


FIGURE 2



VEH= vehicle

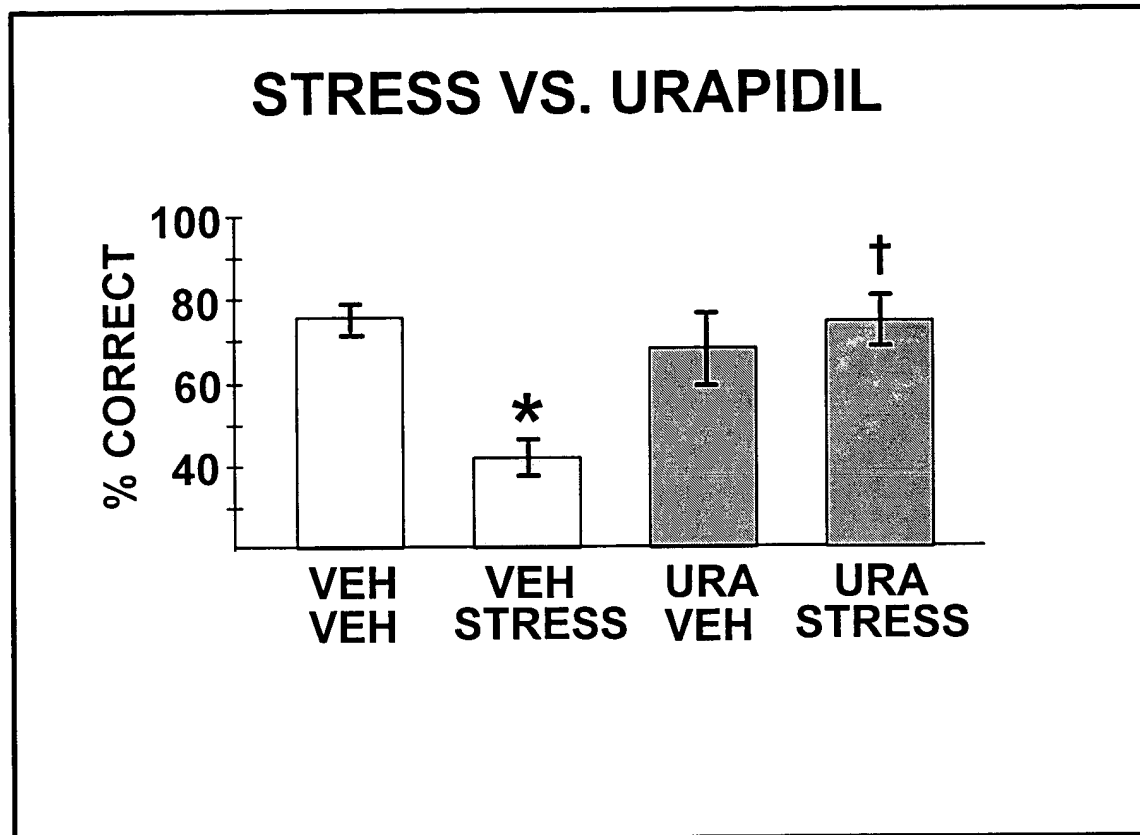
PE= phenylephrine;

URA= urapidil

*** significantly different from vehicle**

† significantly different from phenylephrine

FIGURE 3



VEH= vehicle

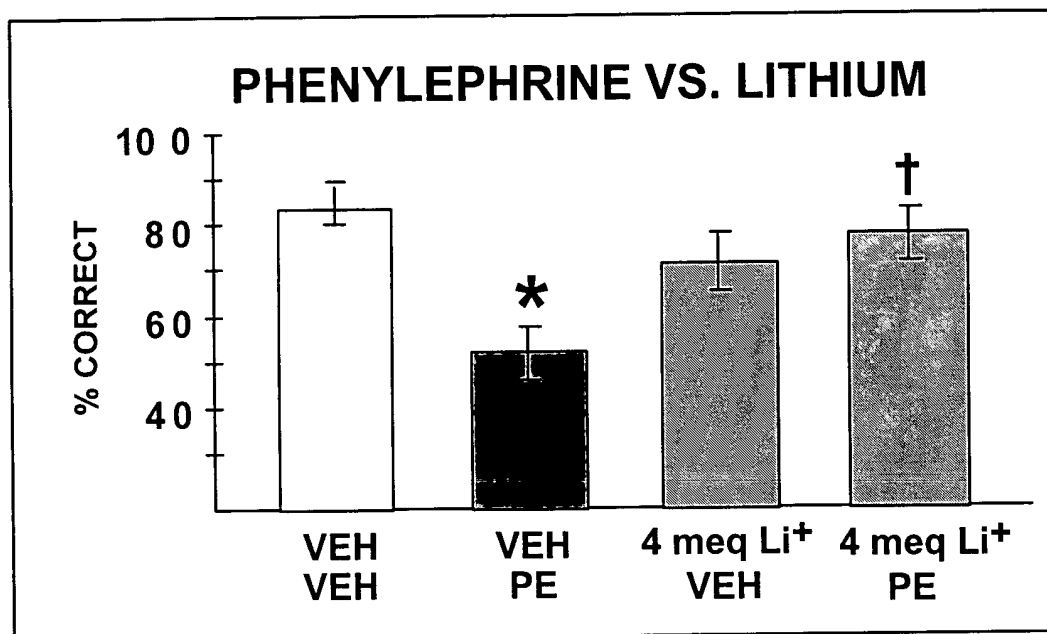
STRESS= FG7142;

URA= urapidil

* significantly different from vehicle

† significantly different from phenylephrine

FIGURE 4



VEH= vehicle

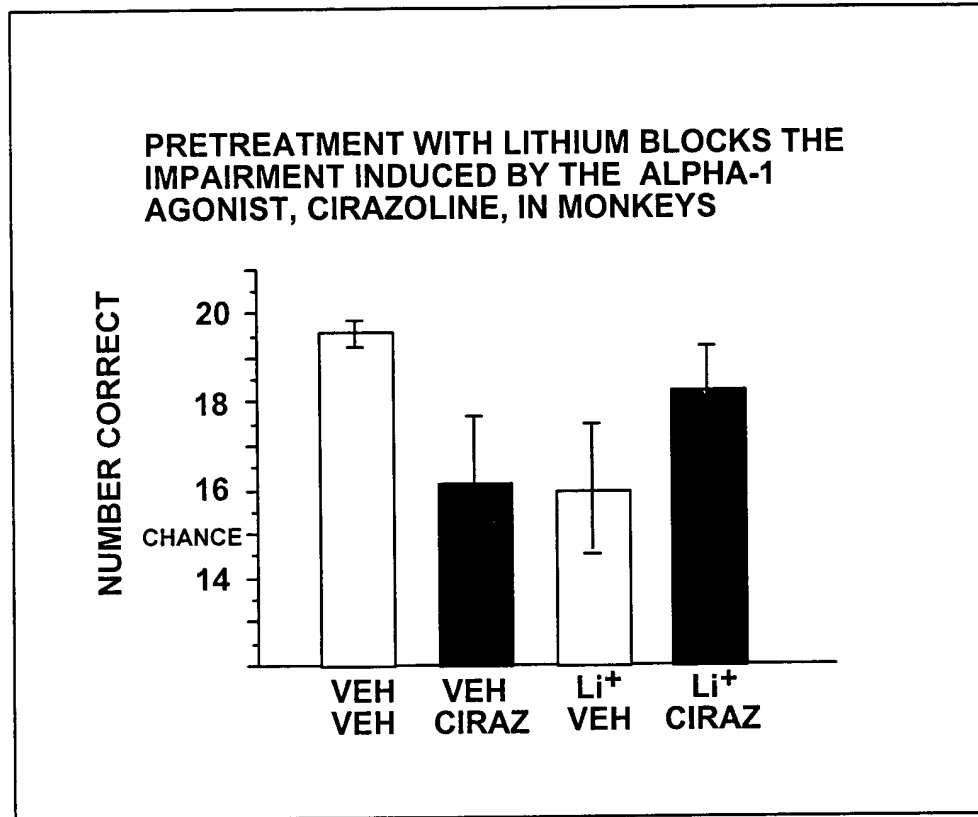
PE= phenylephrine;

Li+= lithium (mequiv/kg)

* significantly different from vehicle

† significantly different from phenylephrine

FIGURE 5

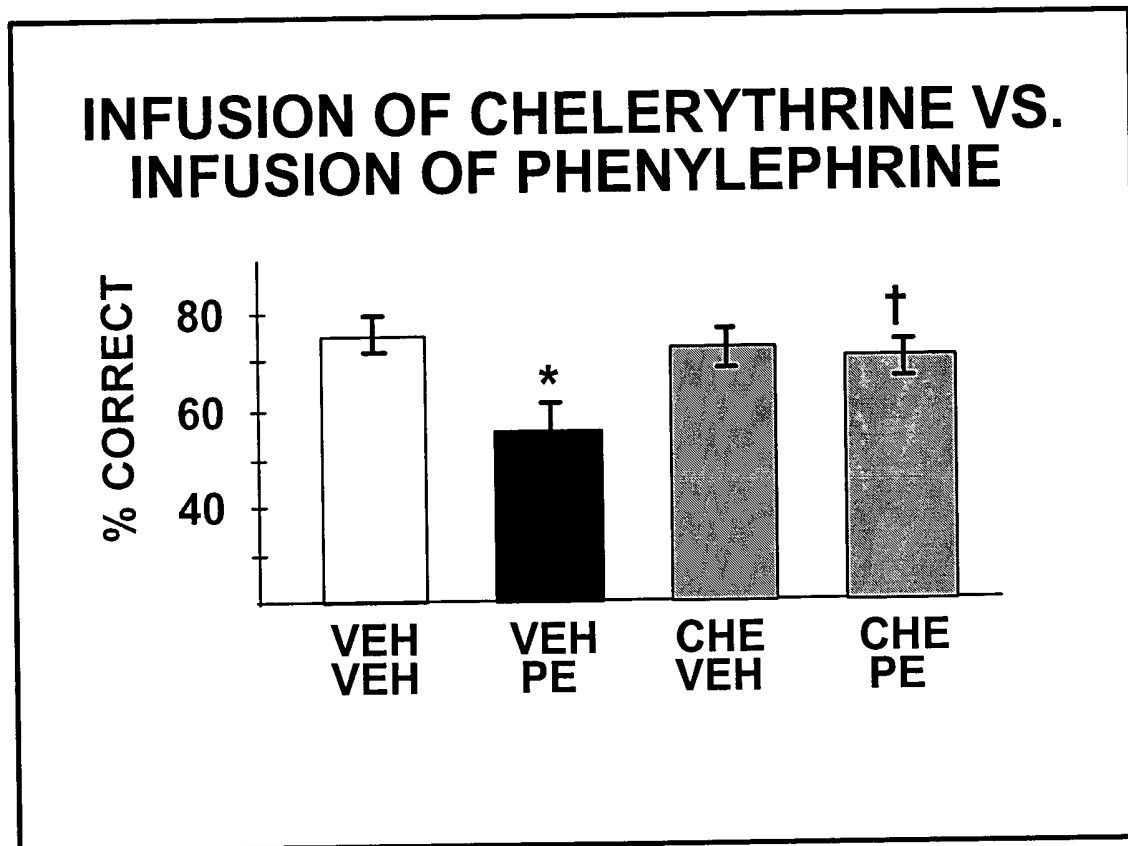


VEH= vehicle

CIRAZ = Cirazoline

Li+ = lithium

FIGURE 6



VEH= vehicle

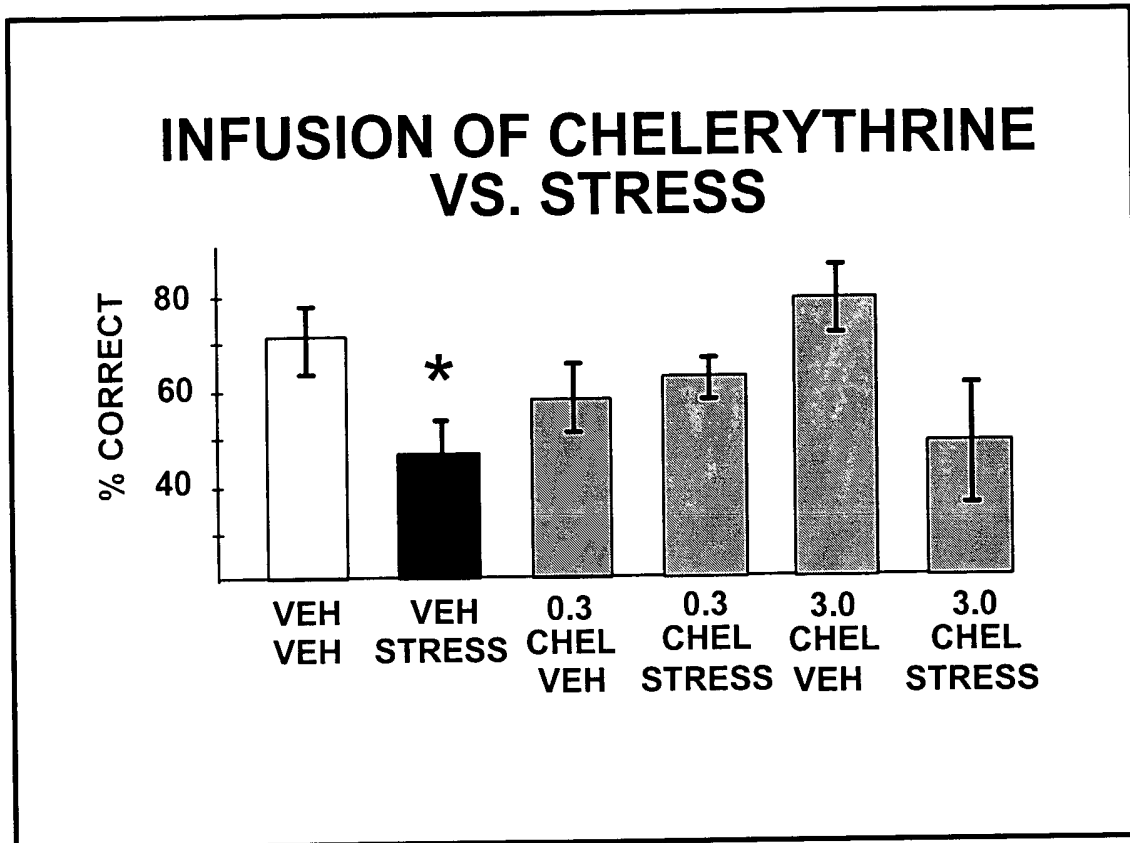
PE= phenylephrine;

CHE = chelerythrine

* significantly different from vehicle

† significantly different from phenylephrine

FIGURE 7



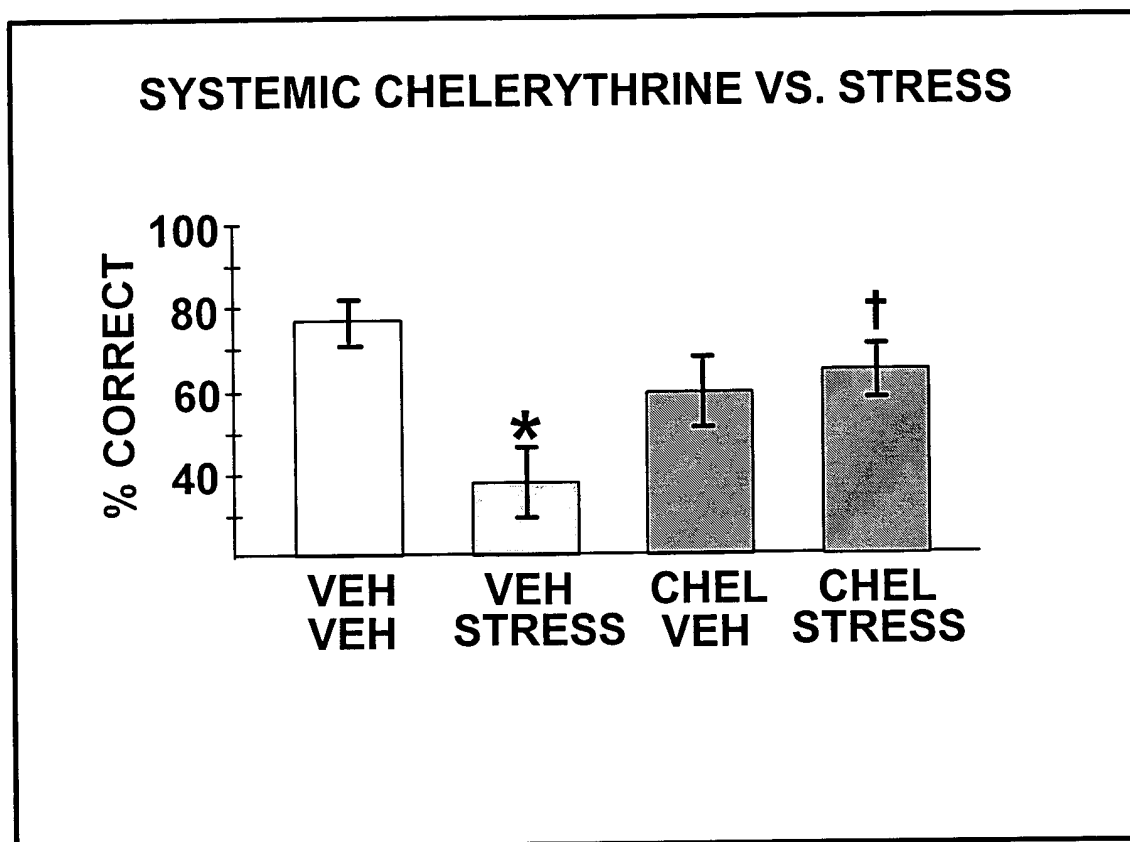
VEH= vehicle

STRESS = FG7142 (20 mg/kg)

CHEL = chelerythrine

* significantly different from vehicle

FIGURE 8



VEH= vehicle

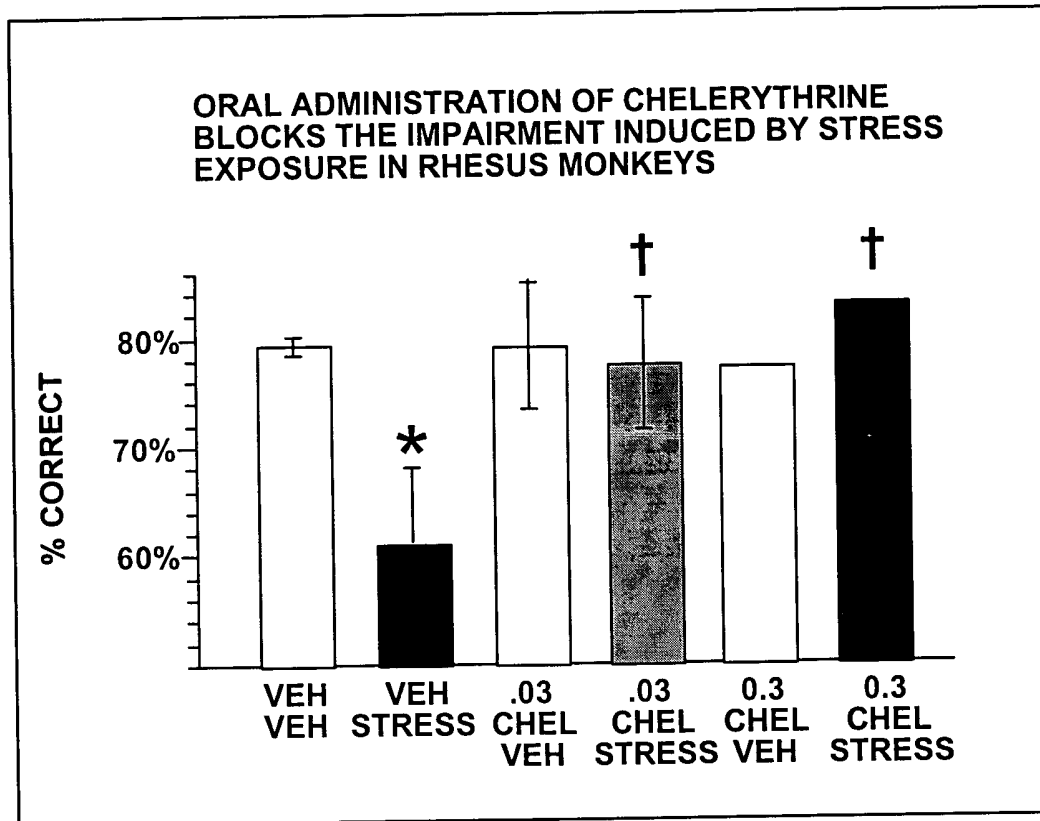
STRESS = FG7142 (15 mg/kg, i.p.)

CHEL = chelerythrine 0.3 mg/kg, s.c.

* significantly different from vehicle

† significantly different from stress

FIGURE 9



VEH= vehicle

STRESS = FG7142

CHEL = chelerythrine

* significantly different from vehicle

† best dose chelerythrine significantly different from stress

FIGURE 10

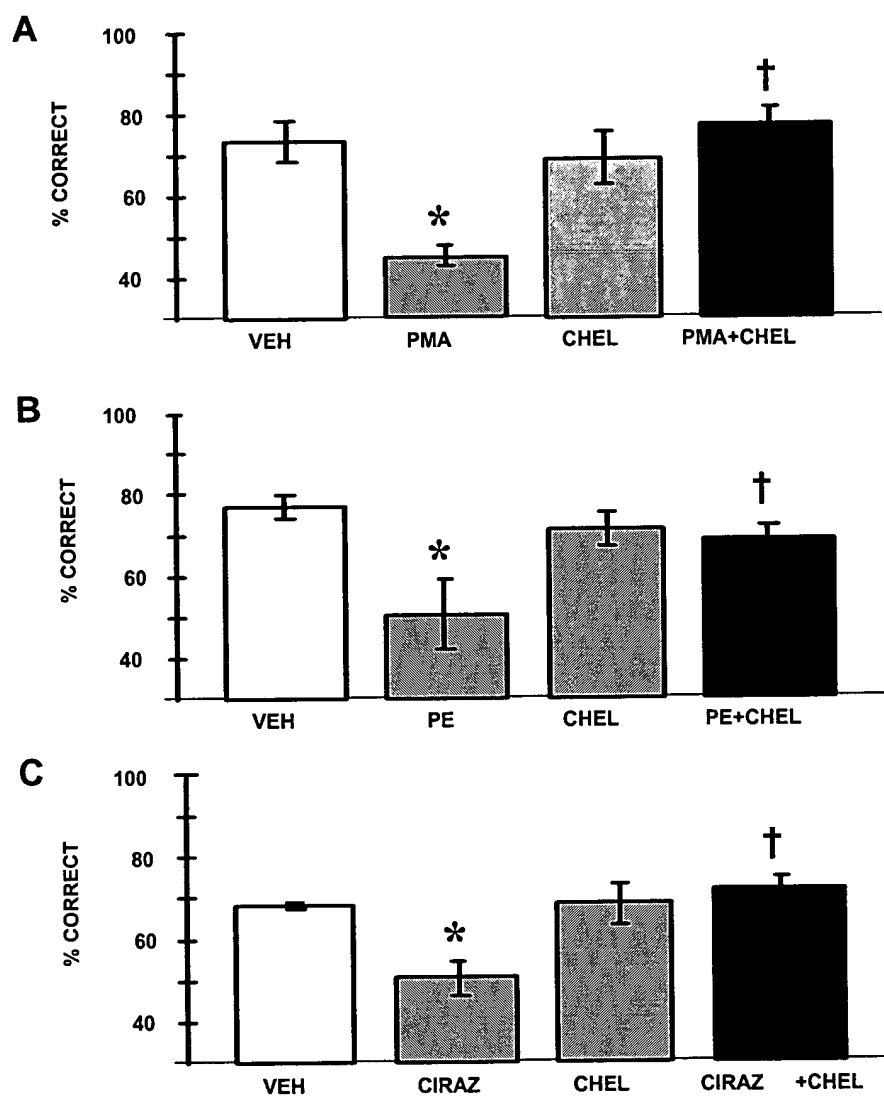


FIGURE 11

